

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2	("20040254926").PN.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	OFF	2007/03/11 11:52
L2	2	1 and readable	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2007/03/11 11:56
L3	2508060	1 and signal or wave or transmission	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2007/03/11 11:53
L4	1	1 and (signal or wave or transmission)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2007/03/11 11:53
L5	0	1 and volatile	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2007/03/11 11:56
L6	1	1 and cache	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2007/03/11 11:57
L7	20491	(707/1-4,10).CCLS.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	OFF	2007/03/11 11:57
L8	11486	(709/201,217,218,219).CCLS.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	OFF	2007/03/11 12:00

## EAST Search History

L9	86402	quer\$3 and (plural\$1 or group\$1 or batch)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2007/03/11 12:10
L10	53492	quer\$3 and (plural\$1 or group\$1 or batch) and (message\$1 or mail or email)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2007/03/11 12:02
L11	30426	7 or 8	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2007/03/11 12:01
L12	6794	10 and 11	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2007/03/11 12:01
L13	29517	quer\$3 and (plural\$1 or group\$1 or batch) and (message\$1 or mail or email)same (count or number)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2007/03/11 12:03
L14	3301	quer\$3 and (plural\$1 or group\$1 or batch) and (message\$1 or mail or email)same (count or number) and (search near engine)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2007/03/11 12:03
L15	890	quer\$3 and (plural\$1 or group\$1 or batch) and (message\$1 or mail or email)same (count or number) and (search near engine) and ((reply or replying or response) adj4 (message\$1 or email or e-mail or mail))	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2007/03/11 12:05
L16	116	15 and sequence near number\$1	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2007/03/11 12:06

## EAST Search History

L17	19	16 and message near count	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2007/03/11 12:06
L18	3	17 and @ad<"20011101"	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2007/03/11 12:10
L19	10571	11 and quer\$3 and (plural\$1 or group\$1 or batch)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2007/03/11 12:11
L20	5690	19 and @ad<"20011101"	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2007/03/11 12:12
L21	13	11 and (quer\$3 and (plural\$1 or group\$1 or batch)).ti.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2007/03/11 12:12
L22	259	11 and (quer\$3 and (plural\$1 or group\$1 or batch)).ab.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2007/03/11 12:12
L23	135	22 and @ad<"20011101"	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2007/03/11 12:54
L24	1	23 and message near count\$1	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2007/03/11 12:13

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L25	65	dnsquery near messages or (dns near query near messages)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2007/03/11 12:17
L26	14	25 and @ad<"20011101"	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2007/03/11 12:19
L27	0	26 and ((inbound and outbound) near thread)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2007/03/11 12:20
L28	78	14 and message near count	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2007/03/11 12:20
L29	1	26 and message near count	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2007/03/11 12:21
L30	977	dns near quer\$3	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2007/03/11 12:22
L31	116	30 and (sequence near number)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2007/03/11 12:22
L32	8	31 and (message near count)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2007/03/11 12:22

## EAST Search History

L33	2	32 and @ad<"20011101"	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2007/03/11 12:36
L34	77	verisign.as.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2007/03/11 12:24
L35	2543	quer\$3 near (batch or group or plurality )	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2007/03/11 12:27
L36	0	quer\$3 near (batch or group or plurality )and (mesage near sequence)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2007/03/11 12:27
L37	68	quer\$3 near (batch or group or plurality )and (message near sequence)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2007/03/11 12:27
L38	1	quer\$3 near (batch or group or plurality )and (message near sequence)and message near count	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2007/03/11 12:28
L39	1	quer\$3 near (batch or group or plurality )and (message near sequence)and (message near count )	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2007/03/11 12:29
L40	0	1 and peer	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2007/03/11 12:35

## EAST Search History

L41	74	processing near (query near messages)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2007/03/11 12:35
L42	35	41 and @ad<"20011101"	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2007/03/11 12:38
L43	0	42 and (extracting near quer\$3)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2007/03/11 12:36
L44	32	42 and ( sequence naer number )	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2007/03/11 12:38
L45	0	batch near (qery near processing)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2007/03/11 12:49
L46	25	batch near (query near processing)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2007/03/11 12:38
L47	23	46 and @ad<"20011101"	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2007/03/11 12:43
L48	14372	707/10	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2007/03/11 12:43

## EAST Search History

L49	333	query near3 (plural or group or batch) with (count or sequence)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2007/03/11 12:44
L50	10	48 and 49	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2007/03/11 12:45
L51	2	"6681228".uref.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2007/03/11 12:47
L52	4190	707/6	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2007/03/11 12:47
L53	783901	49 ad 52	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2007/03/11 12:48
L54	9	49 and 52	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2007/03/11 12:48
L55	16	query near (plural group batch) same (latency timestamo)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2007/03/11 12:49
L56	5222140	p	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2007/03/11 12:49

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L57	21	query near (plural or group or batch) same (latency or timestamp)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2007/03/11 12:50
L58	10	query near (plural or group or batch) same (send transmit recieve ) near message	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2007/03/11 12:51
L59	1111	query near (plural or group or batch)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2007/03/11 12:52
L60	3101	(query or serach) near3 (plural or group or batch)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2007/03/11 12:52
L61	9379	(query or search) near3 (plural or group or batch)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2007/03/11 12:52
L62	625	61 and (extract\$3 or collect\$3 or selecting or batch\$3) near query	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2007/03/11 12:53
L63	250	61 and (extract\$3 or collect\$3 or selecting or batch\$3) near query and (query near search)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2007/03/11 12:54
L64	0	61 and (extract\$3 or collect\$3 or selecting or batch\$3) near query63 and "707"/\$.ccls. and (query near search)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2007/03/11 12:54



## EAST Search History

L65	51	63 and 707/10	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2007/03/11 12:54
L66	34	65 and @ad<"20011101"	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2007/03/11 13:07
L67	90	(extract\$3 or collect\$3 or select\$3 or batch\$3 ) near3 (query or search) near2 (plural or group or batch or multiple) same ((email or e-mail or message))	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2007/03/11 13:01
L68	1445015	(extract\$3 or collect\$3 or select\$3 or batch\$3 ) near3 (query or search) near2 (plural or group or batch or multiple) same ((email or e-mail or message)) and message naer sequence	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2007/03/11 13:02
L69	6	(extract\$3 or collect\$3 or select\$3 or batch\$3 ) near3 (query or search) near2 (plural or group or batch or multiple) same ((email or e-mail or message)) and message near sequence	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2007/03/11 13:02
L70	7	(extract\$3 or collect\$3 or select\$3 or batch\$3 ) near3 (query or search) near2 (plural or group or batch or multiple) same ((email or e-mail or message)) and (message near (sequence or count))	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2007/03/11 13:04
L71	977	((query or search) near2 (plural or group or batch or multiple) same (e-mail or email or mail or message))	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2007/03/11 13:06
L72	1227	71 ands (message near count and sequence near count)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2007/03/11 13:07

## EAST Search History

L73	0	71 and (message near count and sequence near count)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2007/03/11 13:07
L74	57	71 and (message near count or sequence near count)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2007/03/11 13:07
L75	44	74 and dns	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2007/03/11 13:07
L76	0	75 and @ad<"20011101"	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2007/03/11 13:07


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### 1 [Real-time shading](#)



Marc Olano, Kurt Akeley, John C. Hart, Wolfgang Heidrich, Michael McCool, Jason L. Mitchell, Randi Rost

 August 2004 **ACM SIGGRAPH 2004 Course Notes SIGGRAPH '04**

Publisher: ACM Press

Full text available: pdf(7.39 MB)

 Additional Information: [full citation](#), [abstract](#)

Real-time procedural shading was once seen as a distant dream. When the first version of this course was offered four years ago, real-time shading was possible, but only with one-of-a-kind hardware or by combining the effects of tens to hundreds of rendering passes. Today, almost every new computer comes with graphics hardware capable of interactively executing shaders of thousands to tens of thousands of instructions. This course has been redesigned to address today's real-time shading capabili ...

### 2 [Automatic parsing for content analysis](#)



Frederick J. Damerau

 June 1970 **Communications of the ACM**, Volume 13 Issue 6

Publisher: ACM Press

Full text available: pdf(4.07 MB)

 Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#)

Although automatic syntactic and semantic analysis is not yet possible for all of an unrestricted natural language text, some applications, of which content analysis is one, do not have such a stringent coverage requirement. Preliminary studies show that the Harvard Syntactic Analyzer can produce correct and unambiguous identification of the subject and object of certain verbs for approximately half of the relevant occurrences. This provides a degree of coverage for content analysis variable ...

**Keywords:** content analysis, information retrieval, language analysis, natural language processing, parsing, syntactic analysis, text processing

### 3 [Special issue of the lexicon: Tools and methods for computational lexicology](#)



Roy J. Byrd, Nicoletta Calzolari, Martin S. Chodorow, Judith L. Klavans, Mary S. Neff, Omneya A. Rizk

 July 1987 **Computational Linguistics**, Volume 13 Issue 3-4

Publisher: MIT Press

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**Publisher:** MIT Press

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### 1 [A search algorithm and data structure for an efficient information system](#)

Shou-chuan Yang

September 1969 **Proceedings of the 1969 conference on Computational linguistics**

Publisher: Association for Computational Linguistics

Full text available: pdf(1.54 MB) Additional Information: [full citation](#), [abstract](#), [references](#)

This paper describes a system for information storage, retrieval, and updating, with special attention to the search algorithm and data structure demanded for maximum program efficiency. The program efficiency is especially warranted when a natural language or a symbolic language is involved in the searching process. The system is a basic framework for an efficient information system. It can be implemented for text processing and document retrieval; numerical data retrieval; and for handling of la ...

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July 1987 **Computational Linguistics**, Volume 13 Issue 3-4

Publisher: MIT Press

Full text available: pdf(2.49 MB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#)  
[Publisher Site](#)

This paper presents a set of tools and methods for acquiring, manipulating, and analyzing machine-readable dictionaries. We give several detailed examples of the use of these tools and methods for particular analyses. A novel aspect of our work is that it allows the combined processing of multiple machine-readable dictionaries. Our examples describe analyses of data from Webster's Seventh Collegiate Dictionary, the Longman Dictionary of Contemporary English, the Collins bilingual dictionaries, t ...

### 3 [wEBMT: developing and validating an example-based machine translation system using the world wide web](#)

Andy Way, Nano Gough

September 2003 **Computational Linguistics**, Volume 29 Issue 3

Publisher: MIT Press

Full text available: pdf(411.79 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

We have developed an example-based machine translation (EBMT) system that uses the


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Roy J. Byrd, Nicoletta Calzolari, Martin S. Chodorow, Judith L. Klavans, Mary S. Neff, Omneya A. Rizk

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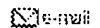

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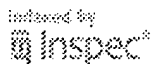
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Jung-Yeon Yang; Ig-Hoon Lee; Ok-Ran Jeong; Jun-Young Song; Chul-Min Lee  
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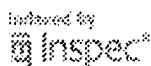
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